

To Dr. James Lykes

Dear Sir
Being aware of the many advantages,
I have derived, from your exemplary precepts,
in medicine. It gives me great satisfaction,
in thus, candidly acknowledging the high es-
teem, I entertain, of your superior abilities,
and, at the same time, in subscribing myself
your most obedient, and affectionate pupil,

Larran Taylor

By the
of some for
body, being
by previous
at the com
action, in d
as for malle
during the
Deeply in
being and
whether as
mean of co
tures where
then a more
apt to occur
in the air
line, both to

On Dropsy

By dropsy, I mean, any preternatural collection of serous fluid, into any one or all of the cavities of the body, originating in general, or local debility, acting by previous morbid secretions, and, is, almost always, at the commencement, accompanied with preternatural action, in the arterial system. The existence of which, is too well known, for me, to take up any time, in so doing the proofs, in favour of its existence.

Dropsy is a disease, to which, all ages of human beings are subject. The indolent more so than those, who lead an active life. Women are more so than men. It occurs most frequently in low marshy countries, where the intermittent fever mostly prevails, than in mountainous tracts of country. It is most apt to occur, in the spring, after a changeable winter, or in the autumn, succeeding to the diseases of that time. Both women and men, are alike subject to

1

[Faint, illegible handwriting on the left page of an open notebook. The text appears to be a continuous paragraph.]

the dis
ference.
The mo
distance
impor
as p
that I
system,
to of the
regions
When a
of d be
the exce
is the
with a
state a
of d not
great, a

the disease; when, to a sedentary life, is added intemperance in the use of ardent spirit.

The morbid action in the blood vessels, differs, in most instances, from that in common fevers, in being accompanied, with less febrile heat and with little or no pain in the head, ~~and~~ limbs. a circumstance, that I would attribute, to the animal, or some one of the systems, being in a greater state, of debility, in the rest of the body, than those more distant ^{any other} parts, a greater disposition, to retain the morbid impression.

When a transient stimulus is applied to the system, if it be not too powerfull, the effect will be, to destroy the excitability of the system for the time, at least, to the action of a weaker stimulus. but, when it is withdrawn, the power of the system, appears to accumulate in such a manner, as to keep close at the heels of its retreat. not so, when the force of impression is great, and long continued. the effect is to destroy

the cap and
quite
though, the
is like the
but rises
not lose
in the la
tured by
the aid of
a dant
The syste
latter state
which c
is more
which, i
state, the
cases, c
acting,

the capacity of the parts, in such a manner, as to become quite incapable, of making its former resistance, although, the force be withdrawn. In the first instance, it is like the tree, which bends to the impression of the wind, but rises again when the force is withdrawn; it does not lose its elasticity from so slight a cause. But in the latter instance, it is like a tree, which is shattered by the storm, it falls to rise no more, unless, by the aid of man, or some other cause, equally independent of nature.

The system in Dropsy, ~~in Dropsy~~ is often reduced to the latter state, from the force of compression. It is this state, which characterises the Sydropic diathesis,^{and} which is more immediately, the subject of this essay, and which, I shall term, in distinction from the acute state, the Chronic state, of Dropsy. And in those cases, where the system retains its power of reacting, will constitute the acute state of the disease.

it does not
"that, the
on the re
ally true
and on the
bly, re
on the mo
I grant
of success
a natural
swelling,
should be
healthy s
by sym
produces
the debi
one, that.

debility predisposes to dropsical effusion as it does to all other diseases. Dr Rush says, "that the healthy state of one system, depends on the healthy state of another. I think it equally true, that the diseased state of one, should depend on the diseased state of another, or, that the morbidly & improperly state of one system, should depend, on the morbidly excited state of others,

I grant with Dr Cullen, that a diminished absorption of suous fluids, thrown into the intestines of the body, by a natural exhalation, might produce a dropsical swelling. It does not seem likely, that the absorbents should be so deranged, when the exhalants are in a healthy state, they being so intimately connected, by sympathy, of continuity, that the same cause, that produced a debility in one, would likewise produce the debility of the others. it is very obvious to me, that, a diminished absorption should be seen



[Faint, mostly illegible handwritten text, likely bleed-through from the reverse side. The text appears to be organized into several paragraphs.]

...ent, to
...sarily a
...cesses
...hostle, w
...ches ab
...is, as m
...the app
...ies, I c
...they bein
...action of
1st Obser
...ary, nat
...fter the
...observed
...in this app
...the disch
...at any o
...object of

[illegible]

[illegible]



[illegible]

in 1811
to 1812
1813
1814
1815
1816
1817
1818
1819
1820
1821
1822
1823
1824
1825
1826
1827
1828
1829
1830
1831
1832
1833
1834
1835
1836
1837
1838
1839
1840
1841
1842
1843
1844
1845
1846
1847
1848
1849
1850
1851
1852
1853
1854
1855
1856
1857
1858
1859
1860
1861
1862
1863
1864
1865
1866
1867
1868
1869
1870
1871
1872
1873
1874
1875
1876
1877
1878
1879
1880
1881
1882
1883
1884
1885
1886
1887
1888
1889
1890
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900

10. 2. The really different too small to present the
the varying quantity of red blood substance
has not to be met the same problem as above
because

II. *Spontaneous*, over common with the former
the more, from what are called intercurrent
fevers, or even the same kind of fever
being in this disease, and most commonly, in
my observation, far greater than cases coming from
disturbances of the digestive system, or even
the most violent dyspepsias, being cases in which
on particular part of the body, and very often
such a degree, as to shut up the part, above the
point of resolution, thereby producing a morbid
state of circulation, which may, or may not, with
proper management, terminate in resolution, or
in suppuration, or in gangrene. Hence the dissemi-
nated occurrence of a morbid action, or rather an abnormal

1870

10. *Chlorophyll a* and *Chlorophyll b* content of the leaves was determined by the method of Arnon and Whistler (1940).

44-38861-1

$\epsilon_i = \alpha + \beta_i$

III *Abel*

John' son.

100

to be

11. 11. 11

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

12. 10. 1912

10. 10. 10. 10.

Journal

which is

sin that

[illegible]

III Chelate and pro-chelate (air) in of
below the operation of the same materials
that of iron that form a very small amount
to be more active in producing deepening
than iron in as much as in them I at
more always, however, an absorption of the
oxygen, and probably at the same time it
induces a stream on the surface of the body thus
preventing the escape of the combustible material,
which is partly proved from the degree of in-
crease that is observed in deepening from a. & a case-



1787

1788

1789

1790

1791

1792

1793

V 1794

1795

1796

1797

1798

1799

1800

1801

1802

1803

1804

1805

1806

1807

was general there any use of the medicinal course
which is to be continued in the winter; and
the result is in general, that the disease is
not cured, and the patient is left in a state
of debility, which it takes to keep
several afterwards.

V The second disease, I have called the
excess of the secretory system, the first being
that of a powerful stimulus, prostrating the
vital powers. I have seen many instances
of this, from the most violent, and even
it has been seen, that all attempts to the cure,
are perfectly useless. Recovery not infrequently
occurs to this disease, in some years after the
symptoms of the most affection have been
removed.

VI Interruption to the return of the venous blood,
the cause of which is the most common, and

1

1761
1762
1763
1764
1765
1766
1767
1768
1769
1770
1771
1772
1773
1774
1775
1776
1777
1778
1779
1780
1781
1782
1783
1784
1785
1786
1787
1788
1789
1790
1791
1792
1793
1794
1795
1796
1797
1798
1799
1800

[illegible]

11

12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
167
168
169
170
171
172
173
174
175
176
177
178
179
180
181
182
183
184
185
186
187
188
189
190
191
192
193
194
195
196
197
198
199
200
201
202
203
204
205
206
207
208
209
210
211
212
213
214
215
216
217
218
219
220
221
222
223
224
225
226
227
228
229
230
231
232
233
234
235
236
237
238
239
240
241
242
243
244
245
246
247
248
249
250
251
252
253
254
255
256
257
258
259
260
261
262
263
264
265
266
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
282
283
284
285
286
287
288
289
290
291
292
293
294
295
296
297
298
299
300
301
302
303
304
305
306
307
308
309
310
311
312
313
314
315
316
317
318
319
320
321
322
323
324
325
326
327
328
329
330
331
332
333
334
335
336
337
338
339
340
341
342
343
344
345
346
347
348
349
350
351
352
353
354
355
356
357
358
359
360
361
362
363
364
365
366
367
368
369
370
371
372
373
374
375
376
377
378
379
380
381
382
383
384
385
386
387
388
389
390
391
392
393
394
395
396
397
398
399
400
401
402
403
404
405
406
407
408
409
410
411
412
413
414
415
416
417
418
419
420
421
422
423
424
425
426
427
428
429
430
431
432
433
434
435
436
437
438
439
440
441
442
443
444
445
446
447
448
449
450
451
452
453
454
455
456
457
458
459
460
461
462
463
464
465
466
467
468
469
470
471
472
473
474
475
476
477
478
479
480
481
482
483
484
485
486
487
488
489
490
491
492
493
494
495
496
497
498
499
500
501
502
503
504
505
506
507
508
509
510
511
512
513
514
515
516
517
518
519
520
521
522
523
524
525
526
527
528
529
530
531
532
533
534
535
536
537
538
539
540
541
542
543
544
545
546
547
548
549
550
551
552
553
554
555
556
557
558
559
560
561
562
563
564
565
566
567
568
569
570
571
572
573
574
575
576
577
578
579
580
581
582
583
584
585
586
587
588
589
590
591
592
593
594
595
596
597
598
599
600
601
602
603
604
605
606
607
608
609
610
611
612
613
614
615
616
617
618
619
620
621
622
623
624
625
626
627
628
629
630
631
632
633
634
635
636
637
638
639
640
641
642
643
644
645
646
647
648
649
650
651
652
653
654
655
656
657
658
659
660
661
662
663
664
665
666
667
668
669
670
671
672
673
674
675
676
677
678
679
680
681
682
683
684
685
686
687
688
689
690
691
692
693
694
695
696
697
698
699
700
701
702
703
704
705
706
707
708
709
710
711
712
713
714
715
716
717
718
719
720
721
722
723
724
725
726
727
728
729
730
731
732
733
734
735
736
737
738
739
740
741
742
743
744
745
746
747
748
749
750
751
752
753
754
755
756
757
758
759
760
761
762
763
764
765
766
767
768
769
770
771
772
773
774
775
776
777
778
779
780
781
782
783
784
785
786
787
788
789
790
791
792
793
794
795
796
797
798
799
800
801
802
803
804
805
806
807
808
809
810
811
812
813
814
815
816
817
818
819
820
821
822
823
824
825
826
827
828
829
830
831
832
833
834
835
836
837
838
839
840
841
842
843
844
845
846
847
848
849
850
851
852
853
854
855
856
857
858
859
860
861
862
863
864
865
866
867
868
869
870
871
872
873
874
875
876
877
878
879
880
881
882
883
884
885
886
887
888
889
890
891
892
893
894
895
896
897
898
899
900
901
902
903
904
905
906
907
908
909
910
911
912
913
914
915
916
917
918
919
920
921
922
923
924
925
926
927
928
929
930
931
932
933
934
935
936
937
938
939
940
941
942
943
944
945
946
947
948
949
950
951
952
953
954
955
956
957
958
959
960
961
962
963
964
965
966
967
968
969
970
971
972
973
974
975
976
977
978
979
980
981
982
983
984
985
986
987
988
989
990
991
992
993
994
995
996
997
998
999
1000

[illegible]

Says also
relating to
the
disposition
of
the
relatives
and
the
probable
of the
to be
that by the
not.

[illegible]

by auto

Don't

halla

u. 100

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

ly into the ocean. It is required that all the specimens
should be carefully counted, and then being re-
counted & certified, be now sent in a box of iron,
or another of like material, the specimens may
prove dangerous in their application, a great deal
may be done, to put at their disposal, for
the purpose of making room to receive the future Hydro-
graphic Service of the Government. But the specimens
are collected under such circumstances.

VIII. Continued. Difficult labour, when frequently repeated, is almost always found to debilitate the nervous system, and to excite a morbid action in some of the organs, especially the uterine system, and the lungs. The organs, from this cause, become, almost always, diseased. The absorption of action in the nervous system, the muscular fibres, become flaccid, or is not of metal.

or not to

an ab

to an

that

to an

to an

VII. to an

to an

to an

to an

to an

to an

to an

to an

to an

to an

to an

to an

to an

as not to be capable of receiving; hence the re-
 son why, from an equal position during the day,
 that an accumulation of water, cannot take
 place in the inferior extremities, the parts are
 so relaxed and debilitated as not to make
 any resistance to the gravity of the blood.

VIII I should have been more considered as a cause
 of dropsy, but I should doubt this, unless it
 is when they are as large as a conch, some
 are of the size of a coin, the size, impeding the free
 circulation of the blood. I have long been
 aware that they are the cause in the case
 of dropsy in patients, but I should rather as-
 sume their origin to the same cause that in-
 duces dropsy, than admit, that they are the
 cause of dropsy. As for the mass in which large aneur-
 isms produce dropsy, even at the time of the



[illegible]



I have just received your letter of the 10th inst. and
 in reply to inform you that the same has been forwarded
 to the proper authorities for their consideration. I am
 sorry to hear that you are not well, and hope that
 the treatment you are now receiving will be successful.
 I am, Sir, very respectfully,
 Your obedient servant,
 J. H. [Signature]



[illegible]

I have been thinking of the
 fact that the
 fact that the
 fact that the
 fact that the

1

1. 1. 1.
2. 2. 2.
3. 3. 3.
4. 4. 4.
5. 5. 5.
6. 6. 6.
7. 7. 7.
8. 8. 8.
9. 9. 9.
10. 10. 10.
11. 11. 11.
12. 12. 12.
13. 13. 13.
14. 14. 14.
15. 15. 15.
16. 16. 16.
17. 17. 17.
18. 18. 18.
19. 19. 19.
20. 20. 20.
21. 21. 21.
22. 22. 22.
23. 23. 23.
24. 24. 24.
25. 25. 25.
26. 26. 26.
27. 27. 27.
28. 28. 28.
29. 29. 29.
30. 30. 30.
31. 31. 31.
32. 32. 32.
33. 33. 33.
34. 34. 34.
35. 35. 35.
36. 36. 36.
37. 37. 37.
38. 38. 38.
39. 39. 39.
40. 40. 40.
41. 41. 41.
42. 42. 42.
43. 43. 43.
44. 44. 44.
45. 45. 45.
46. 46. 46.
47. 47. 47.
48. 48. 48.
49. 49. 49.
50. 50. 50.
51. 51. 51.
52. 52. 52.
53. 53. 53.
54. 54. 54.
55. 55. 55.
56. 56. 56.
57. 57. 57.
58. 58. 58.
59. 59. 59.
60. 60. 60.
61. 61. 61.
62. 62. 62.
63. 63. 63.
64. 64. 64.
65. 65. 65.
66. 66. 66.
67. 67. 67.
68. 68. 68.
69. 69. 69.
70. 70. 70.
71. 71. 71.
72. 72. 72.
73. 73. 73.
74. 74. 74.
75. 75. 75.
76. 76. 76.
77. 77. 77.
78. 78. 78.
79. 79. 79.
80. 80. 80.
81. 81. 81.
82. 82. 82.
83. 83. 83.
84. 84. 84.
85. 85. 85.
86. 86. 86.
87. 87. 87.
88. 88. 88.
89. 89. 89.
90. 90. 90.
91. 91. 91.
92. 92. 92.
93. 93. 93.
94. 94. 94.
95. 95. 95.
96. 96. 96.
97. 97. 97.
98. 98. 98.
99. 99. 99.
100. 100. 100.

ing a straight ascending as the ^{1st} degree of
Laid in front, and a ^{2nd} degree of ^{3rd} degree
of a ^{4th} degree, that is, a ^{5th} degree of the ^{6th} degree,
and a ^{7th} degree, as the ^{8th} degree of the ^{9th} degree,
that is, a ^{10th} degree, which is the ^{11th} degree, ^{12th} degree,
as the ^{13th} degree, as in other systems, by the
gradual & studied of an ascending animal, that
as it moves in the ^{14th} degree, it is the ^{15th} degree,
that is, that it is the ^{16th} degree, as the
last degree, without being ^{17th} degree, as the
18th degree, as the ^{19th} degree, as the ^{20th} degree.

That part of the ^{21st} degree of the ^{22nd} degree,
part of the ^{23rd} degree, which is the ^{24th} degree,
of the ^{25th} degree, has been considered by some
as a distinct part of the ^{26th} degree, as the
27th degree, as the ^{28th} degree, as the ^{29th} degree,
as the ^{30th} degree, as the ^{31st} degree, as the ^{32nd} degree,
and is given to it, as the ^{33rd} degree, as the ^{34th} degree, as the ^{35th} degree.

Rebellion

Garrison

1840

1841

1842

1843

1844

1845

1846

1847

1848

1849

1850

1851

1852

1853

1854

1855



[illegible]



in the management of our affairs, and it is to be hoped that the
present state of affairs is not such as to lead to the conclusion
that we must be, to a certain extent, in a state of
anarchy, and that the attempts
to control the State, as often in the past, and the
state of the country, is not such as to lead to the
conclusion that the State is in a state of anarchy,
as it is in the case of the State, and it is to be
hoped that the State is not in a state of anarchy.

Under the influence of the foregoing statement of
the facts, the following observations are made:
The State is in a state of anarchy, and it is to be
hoped that the State is not in a state of anarchy,
as it is in the case of the State, and it is to be
hoped that the State is not in a state of anarchy.

The following observations are made:
The State is in a state of anarchy, and it is to be
hoped that the State is not in a state of anarchy,
as it is in the case of the State, and it is to be
hoped that the State is not in a state of anarchy.

...marked
exciting
at once.
The story
difficult,
with the
the ... the
length of
to ...
in ...
and ...
the ...
the ...
with the ...
not ...
new, ...
into ...

part 1

1800

1801

1802

1803

1804

1805

1806

1807

1808

1809

1810

1811

1812

1813

1814

1815

[illegible]





[illegible]

1. 11. 11.
 2. 11. 11.
 3. 11. 11.
 4. 11. 11.
 5. 11. 11.
 6. 11. 11.
 7. 11. 11.
 8. 11. 11.
 9. 11. 11.
 10. 11. 11.
 11. 11. 11.
 12. 11. 11.
 13. 11. 11.
 14. 11. 11.
 15. 11. 11.
 16. 11. 11.
 17. 11. 11.
 18. 11. 11.
 19. 11. 11.
 20. 11. 11.
 21. 11. 11.
 22. 11. 11.
 23. 11. 11.
 24. 11. 11.
 25. 11. 11.
 26. 11. 11.
 27. 11. 11.
 28. 11. 11.
 29. 11. 11.
 30. 11. 11.
 31. 11. 11.
 32. 11. 11.
 33. 11. 11.
 34. 11. 11.
 35. 11. 11.
 36. 11. 11.
 37. 11. 11.
 38. 11. 11.
 39. 11. 11.
 40. 11. 11.
 41. 11. 11.
 42. 11. 11.
 43. 11. 11.
 44. 11. 11.
 45. 11. 11.
 46. 11. 11.
 47. 11. 11.
 48. 11. 11.
 49. 11. 11.
 50. 11. 11.
 51. 11. 11.
 52. 11. 11.
 53. 11. 11.
 54. 11. 11.
 55. 11. 11.
 56. 11. 11.
 57. 11. 11.
 58. 11. 11.
 59. 11. 11.
 60. 11. 11.
 61. 11. 11.
 62. 11. 11.
 63. 11. 11.
 64. 11. 11.
 65. 11. 11.
 66. 11. 11.
 67. 11. 11.
 68. 11. 11.
 69. 11. 11.
 70. 11. 11.
 71. 11. 11.
 72. 11. 11.
 73. 11. 11.
 74. 11. 11.
 75. 11. 11.
 76. 11. 11.
 77. 11. 11.
 78. 11. 11.
 79. 11. 11.
 80. 11. 11.
 81. 11. 11.
 82. 11. 11.
 83. 11. 11.
 84. 11. 11.
 85. 11. 11.
 86. 11. 11.
 87. 11. 11.
 88. 11. 11.
 89. 11. 11.
 90. 11. 11.
 91. 11. 11.
 92. 11. 11.
 93. 11. 11.
 94. 11. 11.
 95. 11. 11.
 96. 11. 11.
 97. 11. 11.
 98. 11. 11.
 99. 11. 11.
 100. 11. 11.

1811

1812

1813

1814

1815

1816

1817

1818

1819

1820

1821

1822

1823

1824

1825

1826

1827

1828

1829

1830



[illegible]



the first

V. last

the first

the first

VI. last

the first

the first

the first

the first

the first

the first

VII. last

the first

the first

the first

the first

the first

the first



[illegible]

it could be
near the
the two
the great
of the
to return,
the
at the
the
the
by the
the
from that
the
the
the
the

1771
Lund

1772
Lund

1773
Lund

1774
Lund

1775
Lund

1776
Lund

1777
Lund

1778
Lund

1779
Lund

1780
Lund

1781
Lund

1782
Lund

1783
Lund

1784
Lund

1785
Lund

1786
Lund

1787
Lund

[illegible]

Nov 1

Nov 2

Nov 3

Nov 4

Nov 5

Nov 6

Nov 7

Nov 8

Nov 9

Nov 10

IX / Nov 11

Nov 12

Nov 13

Nov 14

Nov 15

Nov 16

Nov 17

Nov 18

[illegible]



as the relation has been the slightest resemblance of
the story, ...
X Description of a neighbourhood which contained
a number of persons to be a history but it seems
impossible to state by what means it is that
some of these men are, as there is a rather great
number of them in the country. I am inclined
to think that several of these persons are really
a most rare and precious to the reputation of
the place, and in the place, which is the
a Blackbird. I remember in his language, which
that he is a very fine, a bright, and a
up to the point in his hand, which is a
strong sweet and comes from ...

Now from the history of the country in these
the state of history, it is not necessary to believe in the
very, and in the question, ...
indications, from that which is not a very, ...

[illegible]

degrees by which we are to know when we should ^{have} gone
far enough with the art of running, that we are
induced by the water, by the evacuation of the body,
by the operation of heat, or an increase of appetite,
to go on, is a subject not yet fully determined.

The concentration of the water, by the remedies that
have been mentioned, so that it might be
held in action in the necessary degree of its course,
and the exertion of cause, and nature in most
stances, with the help of ^{the} heat, to the removal
of the water, since the efficacy of purgents mostly
by being possessed in, whilst the water is so
concentrated, is a matter, that is not to be removed,
and by the use of narcotics, the great male cause
is removed, which is probably either local or general.

It will now suffice, that the exertion, even
in running, we may then have recourse to heat,
and from these effects, we may judge of the exertion

and then

Willis

London

1800

and then

1801

and then

1802

and then

1803

and then

1804

and then

1805

and then

1806

and then

1807

and then

use them in a very different way.

Waters, aromatic & assingent substances, or
like a substance, or a system of water, or
a tea, or a system of great dependence
a great work of the nature.

It contains a great deal of water, or a great deal of water
at all, or a great deal of water, or a great deal of water
which mentions that it is a great deal of water, or a great deal of water
probably as a great deal of water, or a great deal of water
or a great deal of water, or a great deal of water.

IV The molten water, or a great deal of water
of the water, or a great deal of water, or a great deal of water
the water, or a great deal of water, or a great deal of water
are all best as to the state of the system, that
much as the water, or a great deal of water, or a great deal of water
are all best as to the state of the system, that
are all best as to the state of the system, that
are all best as to the state of the system, that
are all best as to the state of the system, that

1840
1841
1842
1843
1844
1845
1846
1847
1848
1849
1850
1851
1852
1853
1854
1855
1856
1857
1858
1859
1860
1861
1862
1863
1864
1865
1866
1867
1868
1869
1870
1871
1872
1873
1874
1875
1876
1877
1878
1879
1880
1881
1882
1883
1884
1885
1886
1887
1888
1889
1890
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900

and therefore, the joints, to which it is connected
are, from its situation, out of the body, in part.
However, such preparations afford not the main
part of its service, from its extensive tendency, to
the same extent, to which it is connected, to the
organs, to obstruct the vessels, from one source to another,
by confining them in their vessels, and by obstructing
capable of making some use, of all parts, and they
will thus, the parts, then, in common, both of the same
and in proportion, to the distance, & equal excitement, both
the system. It appears, that mercury, in its effect,
is more greatly degree to small vessels than to large ones, pro-
bably, as it is more & more, a longer time in small
vessels, as it can not pass through them so readily, hence
its operation is more powerful on the smaller vessels, and
the more powerful, the more, the more, the more,
the more, the more, the more, the more, the more,
the more, the more, the more, the more, the more, the more,

[illegible]

as it is the only way of securing the health of the system, and the
 best of the health of the system, and the best of the health of the system,
 and the best of the health of the system, and the best of the health of the system,
 and the best of the health of the system, and the best of the health of the system,

2. The next step is to secure the health of the system, and the best of the health of the system,
 and the best of the health of the system, and the best of the health of the system,
 and the best of the health of the system, and the best of the health of the system,

3. The next step is to secure the health of the system, and the best of the health of the system,

4. The next step is to secure the health of the system, and the best of the health of the system,

5. The next step is to secure the health of the system, and the best of the health of the system,

6. The next step is to secure the health of the system, and the best of the health of the system,

7. The next step is to secure the health of the system, and the best of the health of the system,

8. The next step is to secure the health of the system, and the best of the health of the system,

9. The next step is to secure the health of the system, and the best of the health of the system,

10. The next step is to secure the health of the system, and the best of the health of the system,

11. The next step is to secure the health of the system, and the best of the health of the system,

12. The next step is to secure the health of the system, and the best of the health of the system,

13. The next step is to secure the health of the system, and the best of the health of the system,

[illegible]

[illegible]

partial

Comm

question

two at

ten the

solid in

for the

substant

entirely

of the the

the the the

the the

admission

the the

the the

the the

the the

the the

the the

patient and beautiful, with wings to the most carefully
 Exercise increases circulation, and promotes the reg-
 ulation of the blood, and by this it gives vigor to
 the system, and prevents the action of the absorbents.
 And the circulation of the blood, which distributes
 vital energy to every part of the body, gives support
 for the action of the absorbents, and is a necessary means of
 sustaining all the vital & general functions, and is
 entirely lost in the want of circulation of the blood.
 By the circulation of blood, whether the blood, the
 lungs, the stomach, and the heart, and the organs of the
 body, there is a constant & regular action, and all
 action both vital and salutary, because without
 constant circulation, in which the circulation of the blood
 is supported, and the action of the organs is maintained, the
 life of the same time by any, by exercise, and proper
 means, for the circulation, and comes generally
 the secretion, and the total energy of the absorbents.

VII. The

...

...

...

...

...

...

X. The

...

...

X. The

...

XI. The

...

XI. The

...

VIII *Excision.* no doubt, but remains in the
 wound. Dr. Wilson says, that it should be used with
caution, and that it ought to be made from below
 upwards only, with some and very gradually. This
 of, however, it, may serve as a substitute, in cases
 as it moderates the action of the blood.

IX *Bandages.* by keeping exposed most of feet and pro-
 mote the circulation.

X The foot, with, does not promise to be of much service
 in this stage, but perhaps, unless it is accompanied with
 tenderness, it may serve to alleviate the sympathy of the leg.

XI it seems about possible in the extreme softness,
 when the disease is seated in the lower extremities.

XII *Emollients* in the legs and feet. Dr. Keach observes, that
 should be made with a liniment. Dr. Keach thinks
 few of us to see any of service.

XIII *Opium* has been recommended, but I do not believe
 it will be much service, unless it is to relieve nervous system.

1. 1870

in the

with

the

the

the

the

the

the

the

the

the

the

the

the

the

the

the

the

the

is to restrain the violence of the passions, the various acts
 which the passions excite, as it seems no direct standard,
 and with respect to any other opinion, upon the same, though
 we should justify the use of ancient spectacles, nothing
 can be said but the, the operation - are lastly

Extempore, this seems to be reasonable, if the whole
 is not a quantity. The measure is necessary, if the
 danger, the operation, is necessary to be necessary, by
 removing the stimulus, we are less for the whole, but
 this seems reasonable by the relation of necessity.

It appears, that every thing very necessary is to be
 avoided in this. We get almost outside the truth, if we
 are true, reason to believe, that nature, man, even the
 emperor, get at nature, being a structure, which, the
 act is not as it seems to be in a manner that, perhaps
 that would be a saying, as well as, to give satisfaction or
 strength by reason, but in the state of nature, the object is
 to restore him, and according to the animal, feeling, nature.

by it becom

quadrages

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

the same

[illegible]

Miss, to.

179

To what is

1890

Adm. 1000

1872

2000

1000

Nov. 1862

1884

1890

17. 12. 1917

8.2

10

Thus, the stomach is constantly providing the inflammable principle, whilst the lungs are incessantly ~~containing~~ ^{what is wanting to feed the vital flame.} —

I thus conclude the history and treatment of dropsy, but have to lament, that all the remedies we are in possession of, often prove inadequate to the cure of this disease; shall we attribute our want of success to the scarcity or want of a remedy, here I believe with the illustrious Sydenham, that our want of success, is more to be attributed to a want of knowledge in the administration, than to a want of a suitable remedy; or one that we have not discovered; but there yet remains one remedy to be mentioned ~~and~~ a preventive and that is temperance and proper exercise combined. —

Knowing that haste is productive of error, it is not without embarrassment I submit this essay to your consideration, when taking into view the short time I have had in composing it, yet trusting that you will —

paid
Abbe
But
you h
of the
myral
the, a
with a
Susan

pardon those errors, which from a more mature
deliberation, I should be able to correct myself.

But to stop here, without acknowledging the aid
you have all conined to impart useful knowledge
to ^{the} ~~the~~ common with the class, would be the greatest
ingratitude— your familiarity, correct taste, pati-
ence, and zeal, in conducting the lectures, together
with abilities, have all conspired, in rendering the
science we study, of greater value.

I am Gentlemen

your most Obedient

and very humble servant

Baron Lytle

of Dorset Square

[Faint, illegible handwritten text, likely bleed-through from the reverse side. The text is arranged in several horizontal lines across the page.]